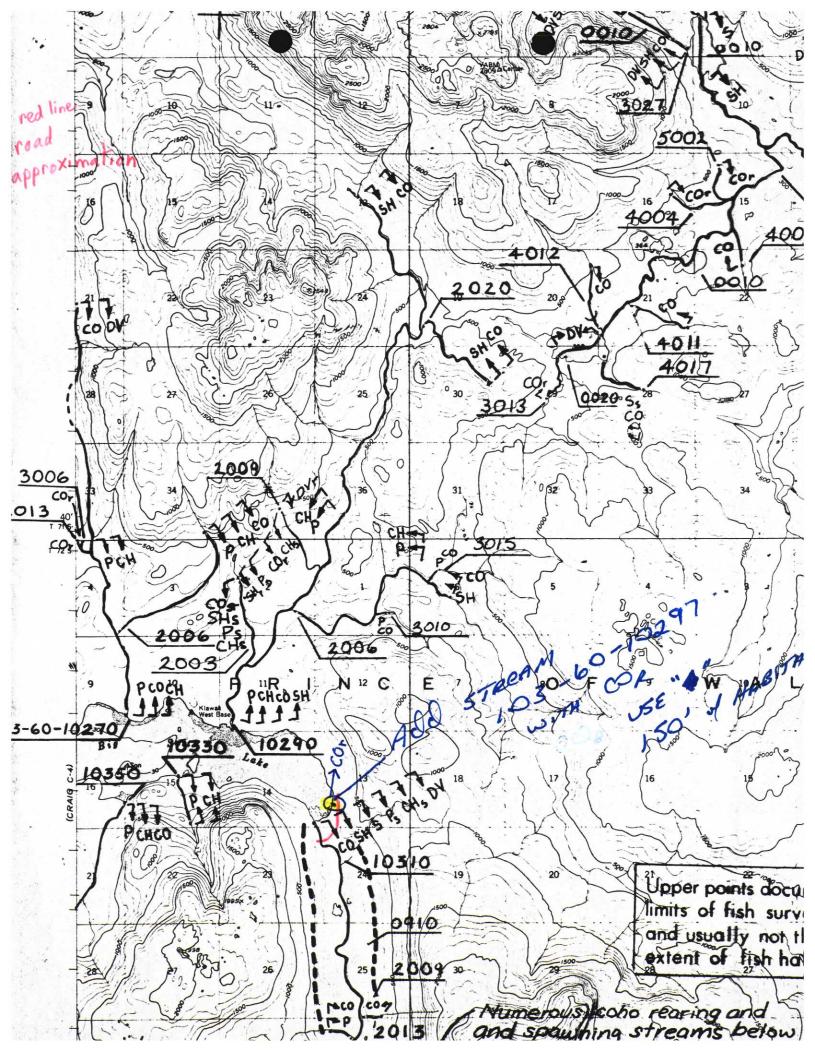
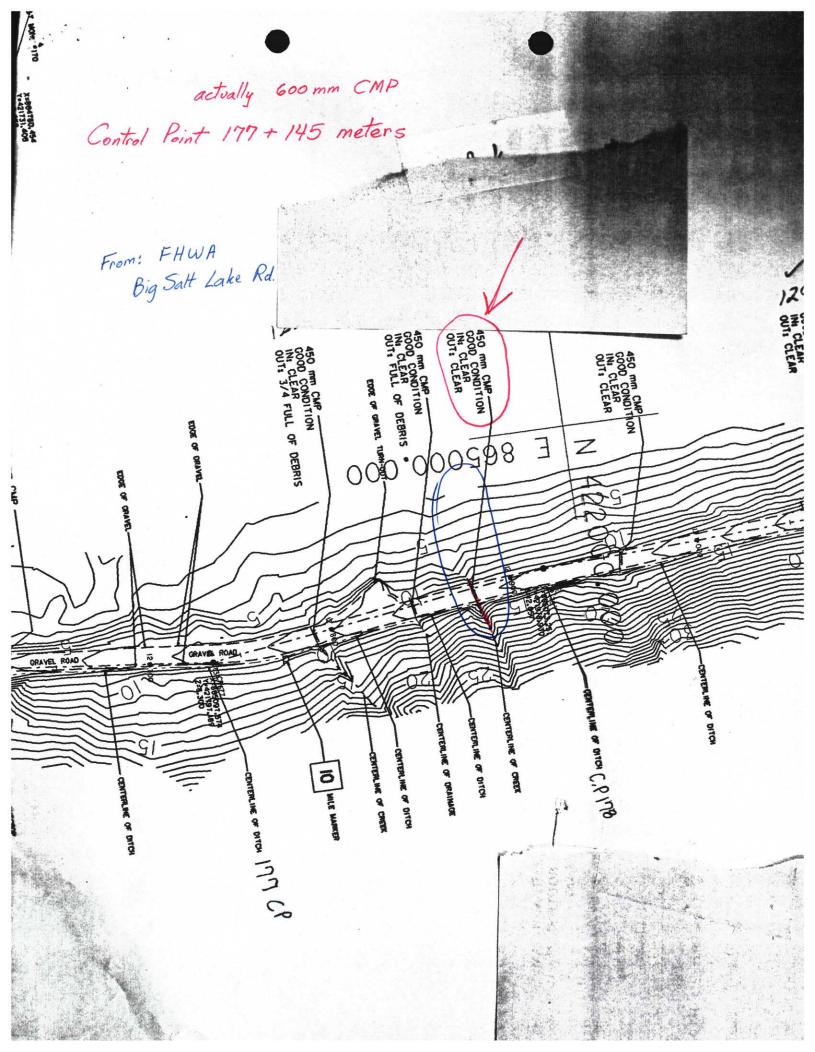
State of Alaska Department of Fish and Game Nomination for Waters Important to Anadromous Fish

AWC Volume $\left \frac{\overline{SE}}{SE}\right $ SC S					
Anadromous Water Catalog Number of Waterway 103-60-102.97					
Name of Waterway unnamed trib. to Big Salt Lake USGS name Local name					
Addition X Deletion Correction Backup Information					
For Office Use					
or off 1 m					
Nomination #	-	egional Supe	12-20-94 Date		
Revision Year:	- _	0. 7-	1-10=		
Revision to: Atlas	- 20	الاسلام	1/5/93		
	1_6	2. Drove		1/5/95	
Revision Code:	-	Draft	Date		
OBSERVATION INFORMATION					
Species	Date(s) Observed	Spawning	Rearing	Migration	Anadromous
coho salmon	8/1/94		6		yes
			ž .		
IMPORTANT: Provide all supporting documentation that this water body is important for the spawning, rearing or migration of anadromous fish, including: number of fish and life stages observed; sampling methods, sampling duration and area samples; copies of field notes; etc. Attach a copy of a map showing location of mouth and observed upper extent of each species, as well as any other information such as: specific stream reaches observed as spawning or rearing habitat; locations, types, and heights of any barriers; etc.					
Comments: Identified during Big Salt Lake Road culvert evaluation project. Culvert					
beneath road 145 m north of control Point 177. 2%-5% gradiont					
below road, >15% above road. Located .429 miles, road miles NNE of Black Bear					
Creek bridge, 24" culvert. Gravel, silt base, silty banks, stream width varies 1-2'2'. Set one minnow					
trap downstream of road crossing, trap set for approximately 2 hours. Culvert outlet perched 4-5' but no habitat					
upstream of road crossing. Habitat extends from confluence with Big Salt Lake topstream approximately 150.					
ALASKA DEPT. OF					
Name of Observer (please print) Susan Domenowske, Fisheries Technician FISH & GAME					
Date: 10/27/94 Signature: Susan Pomenowske DEC 27 1994					
Address: ADF&G, Habitat & Restoration Division REGION II					
P.O. Box 271, Klawock, AK 99925-0271 HABITAT AND RESTORATION					
This certifies that in my best professional judgement and belief the above information is evidence that this water body should be included in or deleted from the Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes per AS 16.05.870.					
Signature of Area Biologist: Jack Guslefor Rev. 7/93					

Craig C-3
tributary to Big Salt Lake; 103-60-1xxxx
(CP177+145m)

Additional Information: Enters Big Salt Lake at edge of Black Bear Creek delta. Examined only to determine species presence in vicinity of Big Salt Road since determining passage requirements for road realignment project. Single trap placed at about upper end of habitat, captured 6 CO juveniles. Stream below road wanders across clearcut; above road very steep. At lower end, enters estuarine pond observed containing about 100 CO fry.





MEMORANDUM

State of Alaska

DEPARTMENT OF FISH AND GAME

To: Lana Shea

DATE: December 16, 1994

Regional Supervisor

Habitat & Restoration Division FILE #:

9 1994

PHONE: 755-2485

FROM: James D. Durst

SUBJECT: 1994 Anadromous Water Body

Nominations

Habitat Biologist

Habitat & Restoration Division

Klawock

Enclosed find seven completed Nominations for Waters Important to Anadromous Fish for your review, signature, and forwarding:

Craig C-3

103-60-10290-2006-3xxx, unnamed trib to Steelhead Cr; addition 103-60-1xxxx, unnamed trib to Big Salt Lk; addition

Craig C-4

103-60-10310-2xxx, unnamed trib to Black Bear Cr; addition (10f4)

103-60-10310-2xxx, unnamed trib to Black Bear Cr; addition (20f4)

103-60-10310-2xxx, unnamed trib to Black Bear Cr; addition (3of4)

103-60-10310-2xxx, unnamed trib to Black Bear Cr; addition (40f4)

103-60-10350-2xxx, unnamed trib to Duke Cr; addition

These nominations were originally submitted by Susan Domenowske as a result of the FHWA Big Salt Lake Road project. Jack Gustafson has signed, and you returned them to me on November 25, 1994, for additional information. I asked Sue for additional information, and have provided it on attached sheets.

It is important to remember that staff typically do not attempt to census a stream system, so the numbers reported for each species may seem relatively low at first glance. These numbers only reflect the usage for very small stream reaches immediately adjacent to the sampling point(s) for a snapshot in time. Full censuses, or for that matter sampling multiple times over a daily, weekly, or yearly cycle, are too labor intensive given the staffing we have, and the risk for stress or mortality too great for the fish resources we are trying to protect.

Ed Weiss is aware that these nominations are in route to him for inclusion in this year's catalog revisions. He indicated that they could be included if they arrive by December 27. Thank you.

ENCLOSURES

cc w/o Enclosures: Jack Gustafson, ADF&G, Ketchikan Ed Weiss, ADF&G, Anchorage